

WEST Search History

DATE: Thursday, December 04, 2003

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
side by side			result set
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
L6	button and L3 and network	1	L6
L5	internet and L4	0	L5
L4	button and L3	16	L4
L3	magnif\$4 same longitudinal same lateral	105	L3
L2	magnif\$4 same longtitudinal same lateral	0	L2
L1	5113251.pn.	1	L1

END OF SEARCH HISTORY

WEST[Generate Collection](#)[Print](#)**Search Results - Record(s) 1 through 16 of 16 returned.**☐ 1. Document ID: US 6226105 B1

L4: Entry 1 of 16

File: USPT

May 1, 2001

US-PAT-NO: 6226105

DOCUMENT-IDENTIFIER: US 6226105 B1

TITLE: System for processing images by selecting appropriate document size

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMOC
Draw Desc	Image										

☐ 2. Document ID: US 6198525 B1

L4: Entry 2 of 16

File: USPT

Mar 6, 2001

US-PAT-NO: 6198525

DOCUMENT-IDENTIFIER: US 6198525 B1

TITLE: System for contact imaging both sides of a substrate

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments		KMOC
Draw Desc	Image										

☐ 3. Document ID: US 6115195 A

L4: Entry 3 of 16

File: USPT

Sep 5, 2000

US-PAT-NO: 6115195

DOCUMENT-IDENTIFIER: US 6115195 A

TITLE: Magnifying method and apparatus for a view box

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments		KMOC
Draw Desc	Image										

☐ 4. Document ID: US 6113295 A

L4: Entry 4 of 16

File: USPT

Sep 5, 2000

US-PAT-NO: 6113295

DOCUMENT-IDENTIFIER: US 6113295 A

TITLE: Magnification/writing instrument

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw Desc	Image								

KVMC

☐ 5. Document ID: US 6052239 A

L4: Entry 5 of 16

File: USPT

Apr 18, 2000

US-PAT-NO: 6052239

DOCUMENT-IDENTIFIER: US 6052239 A

TITLE: Portable display device

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw Desc	Image								

KVMC

☐ 6. Document ID: US 5850487 A

L4: Entry 6 of 16

File: USPT

Dec 15, 1998

US-PAT-NO: 5850487

DOCUMENT-IDENTIFIER: US 5850487 A

TITLE: Digital image processing apparatus

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw Desc	Image								

KVMC

☒ 7. Document ID: US 5695346 A

L4: Entry 7 of 16

File: USPT

Dec 9, 1997

US-PAT-NO: 5695346

DOCUMENT-IDENTIFIER: US 5695346 A

TITLE: Process and display with moveable images

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw Desc	Image								

KVMC

☐ 8. Document ID: US RE35274 E

L4: Entry 8 of 16

File: USPT

Jun 18, 1996

US-PAT-NO: RE35274

DOCUMENT-IDENTIFIER: US RE35274 E

TITLE: Variable magnification copying machine

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw Desc	Image								

KVMC

Feb 13, 1996

DOCUMENT-IDENTIFIER: US 5491781 A

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw Desc	Image								

K001C

Nov 8, 1994

**** See image for Certificate of Correction ****

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Drawn Desc	Image								

K001C

Apr 24, 1990

DOCUMENT-IDENTIFIER: US 4920502 A

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw	Desc	Image							

KIMC

Jul 19, 1988

DOCUMENT-IDENTIFIER: US 4758866 A

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw	Desc	Image							

KUMC

☐ 13. Document ID: US 4755855 A

L4: Entry 13 of 16

File: USPT

Jul 5, 1988

US-PAT-NO: 4755855

DOCUMENT-IDENTIFIER: US 4755855 A

TITLE: Image forming apparatus with a forming position correcting function

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw Desc	Image								

KVMC

☐ 14. Document ID: US 4752124 A

L4: Entry 14 of 16

File: USPT

Jun 21, 1988

US-PAT-NO: 4752124

DOCUMENT-IDENTIFIER: US 4752124 A

TITLE: Micro-film reader

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw Desc	Image								

KVMC

☐ 15. Document ID: US 4505579 A

L4: Entry 15 of 16

File: USPT

Mar 19, 1985

US-PAT-NO: 4505579

DOCUMENT-IDENTIFIER: US 4505579 A

**** See image for Certificate of Correction ****

TITLE: Variable magnification copying machine

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw Desc	Image								

KVMC

☐ 16. Document ID: US 3724818 A

L4: Entry 16 of 16

File: USPT

Apr 3, 1973

US-PAT-NO: 3724818

DOCUMENT-IDENTIFIER: US 3724818 A

TITLE: VALVE CLAMP FOR ELASTICALLY DEFORMABLE TUBES

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw Desc	Image								

KVMC

Generate Collection

Print

Term	Documents
BUTTON	144983
BUTTONS	59688
(3 AND BUTTON).USPT.	16
(BUTTON AND L3).USPT.	16

Display Format:

TI

Change Format

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WEST☐ **Generate Collection** **Print**

L4: Entry 9 of 16

File: USPT

Feb 13, 1996

DOCUMENT-IDENTIFIER: US 5491781 A

TITLE: Method and apparatus for displaying a graphic image

Brief Summary Text (6):

In such a system an operator uses a mouse to position the cursor on the scroll box, depresses a button on the mouse, and moves the mouse thereby moving the scroll box so long as the mouse button is depressed. Such mouse movement moves the box relative to the scroll bar. When the mouse button is released a new portion of the file corresponding to the new scroll box position is displayed in the window.

Brief Summary Text (8):

Such a graph must be manipulated in order to change the scale, e.g., "to zoom in" to a particular portion of the graph to reveal details or to "zoom out" to observe an overall pattern. The scale of the graph and the portion being viewed are independent parameters. By analogy, if the graph were printed on paper, a magnifying glass could be positioned over the paper. The height of the magnifying glass controls the magnification while the lateral and longitudinal positions of the glass determine which portion of the graph is viewed. When a graph is displayed on a computer monitor, separate controls are used to select a portion of the graph for viewing and to select the scale of the viewed portion.

Detailed Description Text (11):

A conventional mouse or other cursor control device (not shown) controls the position of a cursor (also not shown) formed on the monitor under control of the computer. A switch or button on the mouse may be depressed by the user to effect certain control operations. One of the control operations is referred to herein as dragging. A scroll box is moved by positioning the cursor on to the central portion thereof, thereafter depressing the mouse button and holding it down while moving the cursor (by moving the mouse) generally along the axis of the scroll bar, like scroll bar 20, in the desired direction. Such action moves the scroll box synchronously with the cursor. As the cursor moves, that portion of the heart rate waveform displayed in window 12 also changes responsive to the cursor movement.

Detailed Description Text (14):

Referring to FIG. 1B, the next subsequent three-hour range of data can be viewed by positioning the cursor anywhere on scroll bar 20 to the right of horizontal scroll box 16 and clicking the mouse button. That portion is referred to herein as Next Region of the scroll bar. The result is shown in FIG. 1D (the data "wrapped around" to the beginning of the file). This procedure can be repeated to display subsequent three-hour sections of the waveform, or the mouse button held down to effect repeated movements of the scroll box.

Detailed Description Text (15):

A Prior Region can be viewed by clicking within that portion of the scroll bar 20 to the left of scroll box 16. For example, referring again to FIG. 1B, the range displayed is 20:00 (8:00 pm) to 23:00 (11:00 p.m.). To select the prior region, a cursor 35 is positioned within scroll bar 20 to the left of scroll box 16 and the mouse button is clicked. The result is shown in FIG. 1C, thus displaying the preceding three hours of the heart rate waveform. Referring to FIG. 1C, cursor 35 is positioned along scroll bar 20 to the right of the scroll box 16. If the mouse button is clicked here, the result would be the next region, i.e. back to the display of FIG. 1B.

Detailed Description Text (47):

Action: user presses left mouse button down

Detailed Description Text (53):

Action: user releases left mouse button

Detailed Description Text (57):

Action: timer messages are received do to the timer set when the left mouse button is pressed. This is so the user can click and hold the mouse and get repeated movements.

Detailed Description Text (60):

Action: user presses left mouse button down

Detailed Description Text (66):

Action: user releases left mouse button

Detailed Description Text (70):

Action: timer messages are received do to the timer set when the left mouse button is pressed. This is so the user can click and hold the mouse and get repeated movements.

Detailed Description Text (73):

Action: user presses and holds the left mouse button on the fight (or top) handle

Detailed Description Text (82):

Action: user releases the mouse button

Detailed Description Text (86):

Action: user presses and holds the left mouse button on the left (or bottom) handle

Detailed Description Text (97):

Action: user releases the mouse button

Detailed Description Text (102):

Action: user presses and holds the left mouse button on middle of the thumb

Detailed Description Text (111):

Action: user releases the mouse button